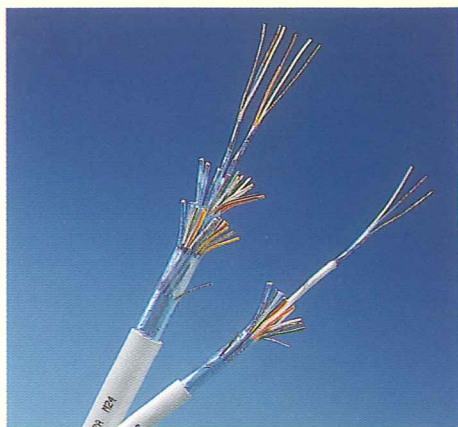
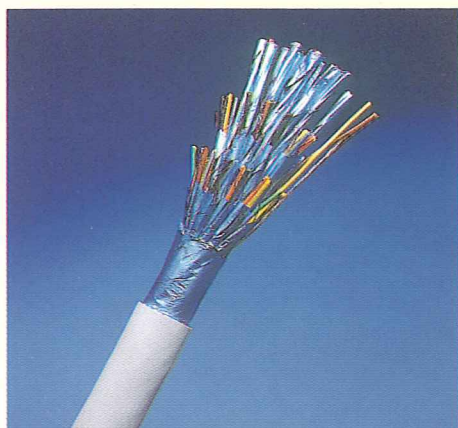


SUPRA Multicore Cables for fixed installation



SUPRA M24 and SUPRA M8 multicable



SUPRA M32 multicable

M8 Multicable

8 pairs x 0.22 mm², individually screened pairs and a common exterior screen.

Resistance	0.09 Ω/m	Pair capacitance	85 pF/m
Impedance	75 Ω(Charact.)	Conductors	7 x 0.2 mm
Exterior diam	9.3 mm	Weight	108 g/m

M24 Multicable

24 pairs x 0.22 mm²

Exterior diam	15.8 mm	Weight	273 g/m
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Other specifications as per M8

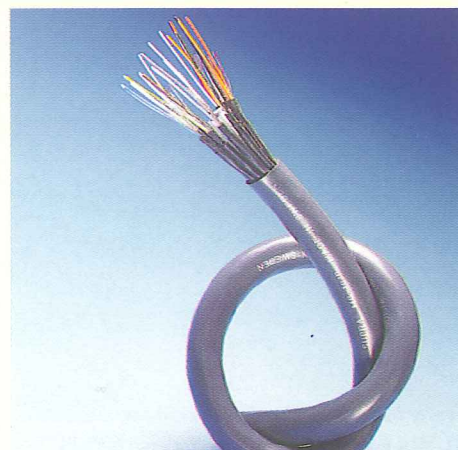
M32 Multicable

32 pairs x 0.22 mm²

Exterior diam	17.4 mm	Weight	360 g/m
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Other specifications as per M8

SUPRA Multicore cables for stage use, pair jacketed and stretch-proof



SUPRA MS10-JP, pair jacketed multicable



SUPRA MS20-JP, pair jacketed multicable

Supra have developed a flexible multicable for use on stage and in heavy handling situations. Every pair is individually jacketed and is a complete cable. Just simply solder on a contact, you don't even need to use heatshrink. Perfect when you need to make up a line to a stage box. The screen is of semiconductive nylon which is extremely strong with regard to bend-fatigue and which at the same time is highly resistant to electromagnetic interference. A usual problem with multicables, which are used on stage and in other non-permanent applications, is that the pairs in the middle of the multicable have less stretch tolerance than the outer layers, owing to the spiralized configuration of the cable. Consequently the inner cables are often stretched so much that the solder joints give way or the conductors break when forced to take the whole strain. Supra have solved this through increasing spiralization of the pairs towards the center, plus the omission of a pair at the exact center, this being replaced with a flexible plastic core.

MS10-JP

Highly flexible and stretch-proof multicable for use on stage, with individually jacketed and screened pairs. The screen is of semi-conductive nylon, see MBS page 11.

10 pairs x 0.22 mm² PE insulated conductors 7 x 0.2 mm = 0.22 mm²

Resistance	0.09 ohm/m	Pair capacitance	85 pF/m
Impedance	75 ohm (Charact.)	Exterior diam.	15.7 mm
Weight	248 g/m		

MS20-JP

20 pairs x 0.22 mm². Other specifications as per MS10-JP.

Weight	370 g/m	Exterior diam.	18.6 mm
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MS32-JP

32 pairs x 0.22 mm². Other specifications as per MS10-JP

Weight	750 g/m	Exterior diam.	23.5 mm
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